

Docket: 4239-53335 App: 09/496,314 INFORMATION DISCLOSURE STATEMENT Applicant: Dwight W. Miller et al. BY APPLICANT Filed: February 1, 2000 Art Unit: 2878 S. PATENT DOCUMENTS Number Init.* Name Class Sub Filed ADEMARK 86/18/91 5,025,388 Cramer, III et al. 06/08/93 5,218,529 Meyer et al. OTHER DOCUMENTS Collantes, Elizabeth et al., "Use of Moment of Inertia in Comparative Molecular Field Analysis To Model Chromatographic Retention of Nonpolar Solutes," Anal. Chem., 68: 2038-2043 (1996) Tong, Weida et al., "A Comparative Molecular Field Analysis Study of N-Benzylpiperidines as Acetylcholinesterase Inhibitors," J. Med. Chem. 39: 380-387 (1996)Tong, Weida et al., "Quantitative Structure - Activity Relationships (QSARs) for Estrogen Binding to the Estrogen Receptor: Predictions Across Species," Environmental Health Perspectives, 105: 1116-1124 (1997) Hansch, Corwin et al., "Exploring QSAR - Fundamentals and Applications in Chemistry and Biology," ACS Professional Reference Book, pp. 78-81, 85, 95 (1995) Wise, Stephen et al., "A Relationship Between Reversed-Phase C18 Liquid Chromatographic Retention and the Shape of Polycyclic Aromatic Hydrocarbons," Journal of Chromatographic Science, 19: 457-465 (1981) Agin, D. et al., "The Action of Anesthetics on Excitable Membranes: A Quantum-Chemical Analysis, Proc. N.A.S., 53: 952-958 (1965) Pauling, Linus et al., "The Serological Properties of Simple Substances. IX. Hapten Inhibition of Precipitation of Antisera Homologous to the o-, m-, and p-Azophenylarsonic Acid Groups," Serological Properties of Simple Substances, 67: 1003-1012 (1945) Nishikawa, Junko et al., "3-Substituent Effect and 3-Methylene Substituent Effect on the Structure-Reactivity Relationship of 7_B-(Acylamino)-3-cephem-4-carboxylic Acid Derivatives Studied by Carbon-13 and IR Spectroscopies," J. Med. Chem., 27: 1657-1663 (1984) DATE **EXAMINER:** *Examiner: Initial if considered, whether or not in conformance with MPEP 60; draw line through cite if not in conformance and not considered. Send copy.

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